INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

International application No. PCT/ IL 03/ 00478 Applicant NOVA—TEK TECHNOLOGIES LTD. This International Search Report has been prepared by this international Searching Authority and is transmitted to the applicant according to Article 18. A copy is being transmitted to the international Searching Authority and is transmitted to the applicant according to Article 18. A copy is being transmitted to the international Bureau. This International Search Report consists of a total of sheets. It is also accompanied by a copy of each prior and document citled in this report. 1. Basis of the report a. With regard to the language, the international search was carried out on the basis of the international application in the language in which it was flied, unless otherwise indicated under this item. the international search was carried out on the basis of a translation of the international application in the language in which it was flied, unless otherwise indicated under this item. the international search was carried out on the basis of the international application in the language in which it was flied, unless otherwise indicated under this item. the international application in the sacried out on the basis of the international application, the international application, the international application in computer readable form. International application in written form. International application in written form. International application to sitle that also then furnished. International application to sitle that also then furnished. International application to sitle that also then furnished written sequence listing does not go beyond the disclosure in the international explication as little has been furnished. International protection to sitle that shee formation in the international explication in writ	Applicant's or agent's file reference	FOR FURTHER ACTION		Transmittal of International Search Report 20) as well as, where applicable, item 5 below.
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International	Application No
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A. CLASSI IPC 7	IFICATION OF SUBJECT MATTER B65D81/03			
According to	o International Patent Classification (IPC) or to both national classific	ation and IPC		
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C. DOCUMI	ENTS CONSIDERED TO BE RELEVANT			
Category °	Citation of document, with indication, where appropriate, of the rel	evant passages		Relevant to daim No.
X	FR 87 107 E (SUROY JULES LEON) 17 June 1966 (1966-06-17)			1,3-5,7, 8,11,13, 16,22
Α	the whole document			9
Χ	US 4 169 002 A (LARSON CURTIS L)			1-3,5,7,
.ү	25 September 1979 (1979-09-25) the whole document			8,10 12,19-21
Υ	US 5 340 632 A (CHAPPUIS MICHEL) 23 August 1994 (1994-08-23) the whole document			12,19-21
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Furth	ner documents are listed in the continuation of box C.	χ Patent family n	nembers are listed i	n annex.
Special ca	tegories of cited documents :	"T" later document publi	ished after the Inter	national filing date
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"L" document which may throw doubts on priority claim(s) or involve an inventive step when the document is taken alone which is cited to establish the publication date of another citation or other procedures are stated in the control of particular relevance; the claimed invention				
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	NL – 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	Balz, O		

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Patent document cited in search report		Publication date	٠	Patent family member(s)	Publication date
FR 87107	E	17-06-1966	NONE		
US 4169002	Α	25-09-1979	US	4096306 A	20-06-1978
US 5340632	Α.	23-08-1994	AT AU CA WO DE EP ES JP JP KR	125486 T 1553592 A 2086261 A1 9219436 A1 59106094 D1 0512187 A1 2075405 T3 2586869 B2 5508142 T 207762 B1	15-08-1995 21-12-1992 04-11-1992 12-11-1992 31-08-1995 11-11-1992 01-10-1995 05-03-1997 18-11-1993 15-07-1999

International application No.

INTERNATIONAL SEARCH REPORT

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Box III TEXT OF THE ABSTRACT (Continuation of item 5 of the first sheet)

An inflatable cellular cushioning material (300) having an pipe entry line (314) to be inflated by an inflating device through the use of an air inlet pipe, the inflatable cushioning material comprising at least two layers of plastic welded in such a manner so as to form a substantially horizontally oriented longitudinal lines forming at least one row of cells (320) having at least one opening (336) forming a brick like formation along the horizontal axis of the inflatable cellular cushioning material, such that a flow of air is possible from one cell to another along the horizontal span of the inflatable cellular cushioning material.